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PTO/SB/21 (08-00)

Approved for use through 10/31/2002. OMB 0651-0031

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**TRANSMITTAL
FORM**(To be used for all correspondence
after initial filing)

Application Number	See Schedule A attached
Filing Date	See Schedule A attached
First Named Inventor	See Schedule A attached
Group Art Unit	
Examiner Name	
Attorney Docket No.	See Schedule A attached

ENCLOSURES (check all that apply)

- | | | |
|---|---|--|
| <input checked="" type="checkbox"/> Fee Transmittal Form | <input type="checkbox"/> Drawing(s) | <input type="checkbox"/> CD(s), Number of CD(s) _____ |
| <input type="checkbox"/> Fee Attached | <input type="checkbox"/> Request for Corrected Filing Receipt | <input type="checkbox"/> After Allowance Communication to Group |
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| <input type="checkbox"/> Affidavits/declaration(s) | <input type="checkbox"/> Petition to Convert to a Provisional Application | <input type="checkbox"/> Proprietary Information |
| <input type="checkbox"/> Extension of Time Request | <input checked="" type="checkbox"/> Power of Attorney | <input type="checkbox"/> Status Letter |
| <input type="checkbox"/> Express Abandonment Request | <input checked="" type="checkbox"/> Revocation | <input checked="" type="checkbox"/> Return Receipt Postcard |
| <input type="checkbox"/> Information Disclosure Statement; Form PTO-1449 | <input checked="" type="checkbox"/> Change of Correspondence Address | <input checked="" type="checkbox"/> Additional Enclosure(s) (please identify below): |
| <input type="checkbox"/> Cited References | <input type="checkbox"/> Declaration | Schedule A (5 pages) |
| <input type="checkbox"/> Certified Copy of Priority Document(s) | <input checked="" type="checkbox"/> Statement under 37 CFR 3.73(b) | _____ |
| <input type="checkbox"/> Response to Missing Parts under 37 C.F.R. 1.52 or 1.53 | <input type="checkbox"/> Terminal Disclaimer | _____ |
| <input type="checkbox"/> Response to Missing Parts/Incomplete Application | <input type="checkbox"/> Request for Refund | _____ |

Remarks

SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT

Individual Name	Karl R. Hermanns	Customer Number 00500
Signature		
Date	August 5, 2003	

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EXPRESS MAIL NO. EV336612688US

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U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

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ELECTION AND POWER OF ATTORNEY OR AUTHORIZATION OF AGENT	Application Number	See attached Schedule A
	Filing Date	See attached Schedule A
	First Named Inventor	See attached Schedule A
	Group Art Unit	
	Examiner Name	
	Attorney Docket Number	See attached Schedule A

I hereby appoint:

☒ Practitioners at Seed IP Law Group PLLC

OR

☐ Practitioner(s) named below:

Name	Registration Number

as my/our attorney(s) or agent(s) to prosecute the application identified above, and to transact all business in the Patent and Trademark Office connected therewith.

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Country			
Telephone	Fax		

I am the:

☐ Applicant/Inventor.

☒ Assignee of record of the entire interest. See 37 CFR 3.71.
Statement under 37 CFR 3.73(b) is enclosed. (Form PTO/SB/96).

☒ As assignee of record of the entire interest I/we hereby elect, under 37 C.F.R. § 3.71, to prosecute the application to the exclusion of the inventor(s).

SIGNATURE of Applicant or Assignee of Record

Name	Lee Craft - Member of the Management Board
Signature	<i>Lee Craft</i>
Date	AUG 03
Name	André Martin - Member of the Management Board
Signature	<i>André Martin</i>
Date	AUG 03

NOTE: Signatures of all the inventors or assignees of record of the entire interest or their representative(s) are required. Submit multiple forms if more than one signature is required. See below.

☐ *Total of _____ forms are submitted.

Burden Hour Statement: This form is estimated to take 3 minutes to complete. Time will vary depending upon the needs of the individual case. Any Comments on the amount of time you are required to complete this form should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, Washington, DC 20231. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450

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Schedule A
to Revocation of Power of Attorney
Election and Power of Attorney and
Statement under 3.73(b)
for Ballard Power Systems AG

Page 1 of 5

Application No.	Filing Date	First Named Inventor	Title	Docket No.	Assignment Recordation Reel and Frame Nos.
10/015,937	12/17/01	Ted Everson	FUEL CELL SYSTEM WITH A DETECTION SYSTEM FOR FIRE OR ELEVATED TEMPERATURES	130309.424	013060 / 0302 (Inventors to Xcellsis AG); Xcellsis GmbH to Ballard Power Systems AG (copy of name change attached)
10/024,571	12/21/01	Gregory Hard	WATER SUPPLY SYSTEM FOR A FUEL CELL	130309.425	012834 / 0254 (Inventors to Xcellsis AG); 013232 / 0626 (Xcellsis AG to Ballard Power Systems AG)
10/051,389	01/22/02	Anton Sonntag	METHOD FOR CONTROLLING THE QUALITY OF THE COOLANT FOR FUEL CELL SYSTEMS	130309.426	012783 / 0949 (Inventors to Xcellsis AG); 013232 / 0626 (Xcellsis AG to Ballard Power Systems AG)
10/051,388	01/22/02	Markus Aberle	APPARATUS FOR GENERATING AND DISTRIBUTING ELECTRICAL POWER TO LOADS IN A VEHICLE	130309.427	012799 / 0743 (Inventors to Xcellsis AG); 013232 / 0626 (Xcellsis AG to Ballard Power Systems AG)
10/078,266	02/20/02	Monika Derflinger	SYSTEM AND METHOD FOR COOLING A FUEL CELL ARRANGEMENT	130309.428	012893 / 0125 (Inventors to Ballard Power Systems AG)
10/159,293	06/03/02	Bernd Monzel	FUEL CELL SYSTEM AND METHOD FOR OPERATING THE FUEL CELL SYSTEM	130309.429	013196 / 0400 (Inventors to Ballard Power Systems AG)
09/875,274	06/07/01	Janusz Blaszczyk	METHOD AND APPARATUS FOR HUMIDIFYING A GAS FLOW, AND TO A METHOD FOR USING SUCH A DEVICE	130309.433	012629 / 0435 (Inventors to Xcellsis GmbH; 013193 / 0248 (Xcellsis GmbH to Ballard Power Systems AG)



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09/898,487	07/05/01	Monika Derflinger	FUEL CELL SYSTEM AND METHOD FOR OPERATING THE FUEL CELL SYSTEM	130309,434	012271 / 0621 (Inventors to Xcellsis GmbH; 013193 / 0248 (Xcellsis GmbH to Ballard Power Systems AG)
09/931,173	08/17/01	Isabel Haas	FUEL CELL SYSTEM	130309,436	012330 / 0773 (Inventors to Xcellsis GmbH; 013193 / 0248 (Xcellsis GmbH to Ballard Power Systems AG)
09/960,394	09/24/01	Klaus Graage	STARTER DEVICE FOR FUEL CELL SYSTEM	130309,437	012389 / 0742 (Inventors to Xcellsis GmbH; 013193 / 0248 (Xcellsis GmbH to Ballard Power Systems AG)
09/978,783	10/18/01	Stefan Boneberg	FUEL CELL SYSTEM FOR A MOTOR VEHICLE	130309,438	012481 / 0370 (Inventors to Xcellsis GmbH; 013193 / 0248 (Xcellsis GmbH to Ballard Power Systems AG)
09/985,181	11/01/01	Peter Fricke	MOTOR VEHICLE WITH A DRIVE COMBUSTION ENGINE	130309,439	012522 / 0760 (Inventors to Xcellsis GmbH; 013193 / 0248 (Xcellsis GmbH to Ballard Power Systems AG)
09/986,461	11/08/01	Wolfram Birk	FUEL CELL SYSTEM AND METHOD FOR STARTING A FUEL CELL SYSTEM	130309,440	012535 0869 (Inventors to Xcellsis GmbH; 013193 / 0248 (Xcellsis GmbH to Ballard Power Systems AG)
09/986,129	11/07/01	Janusz Blaszczyk	APPARATUS FOR FILLING A TANK FOR AN IGNITABLE MEDIUM	130309,441	012479 / 0675 (Inventors to Xcellsis GmbH; 013193 / 0248 (Xcellsis GmbH to Ballard Power Systems AG)

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09/812,890	03/21/01	Dietmar Mürsch	FUEL CELL SYSTEM	130309,443	011932 / 0968 (Inventors to Xcellsis GmbH; 013193 / 0248 (Xcellsis GmbH to Ballard Power Systems AG)
09/822,843	04/02/01	Andreas Kruoop	FUEL CELL SYSTEM	130309,444	012157 / 0276 (Inventors to Xcellsis GmbH; 013193 / 0248 (Xcellsis GmbH to Ballard Power Systems AG)
09/924,175	08/08/01	Janusz Blaszcak	STORAGE TANK FOR A GASEOUS MEDIUM	130309,445	012771 / 0534 (Inventors to Xcellsis GmbH; 013193 / 0248 (Xcellsis GmbH to Ballard Power Systems AG)
09/858,884	05/17/01	Werner Belschner	METHOD AND ARRANGEMENT FOR AUTOMATICALLY CORRECTING CURRENT SETPOINTS FOR OPERATING AT LEAST ONE DRIVE UNIT FED FROM A POWER SUPPLY SYSTEM BY INCLUDING THE CURRENT CONSUMPTION OF OTHER CONSUMERS SUPPLY SYSTEM	130309,447	012176 / 0909 (Inventors to Xcellsis GmbH; 013193 / 0248 (Xcellsis GmbH to Ballard Power Systems AG)
09/860,510	05/21/01	Peter Schner	FUEL CELL SYSTEM	130309,448	012200 / 0937 (Inventors to Xcellsis GmbH; 013193 / 0248 (Xcellsis GmbH to Ballard Power Systems AG)
09/860,509	05/21/01	Lars Kaufmann	FUEL CELL SYSTEM AND METHOD FOR OPERATING THE FUEL CELL SYSTEM	130309,449	012200 / 0585 (Inventors to Xcellsis GmbH; 013193 / 0248 (Xcellsis GmbH to Ballard Power Systems AG)

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09/922,915	08/07/01	Rob Baunert	VEHICLE WITH A FUEL CELL SYSTEM AND METHOD FOR OPERATING THE SAME	130309,450	012799 / 0884 (Inventors to Xcellsis GmbH; 013193 / 0248 (Xcellsis GmbH to Ballard Power Systems AG)
10/050,544	01/18/02	Falko Berg	PROCESS AND APPARATUS FOR TWO-STAGE SUPERCHARGING OF PROCESS AIR FOR A FUEL CELL	130309,451D1	013562 / 0051 (Inventors to Ballard Power Systems Inc.)
10/022,815	12/20/01	Jochim Blum	METHOD AND APPARATUS FOR PRODUCING CURRENT VALUES DEPENDENT ON THE POSITION OF THE ACCELERATOR PEDAL FOR THE PURPOSE OF CONTROLLING THE POWER OF ONE OR MORE DRIVES IN A MOBILE DEVICE WITH A FUEL CELL FOR SUPPLY ENERGY	130309,454	012692 / 0496 (Inventors to Xcellsis GmbH; 013193 / 0248 (Xcellsis GmbH to Ballard Power Systems AG)
10/146,135	05/16/02	Rainer Muehlher	PRESSURE REGULATOR FOR A FUEL CELL SYSTEM AND METHOD OF MAKING A PRESSURE REGULATOR	130309,455	013330 / 0907 (Inventors to Ballard Power Systems AG)
10/110,899	08/26/02	Axel Jansen	METHOD AND APPARATUS FOR CONTROLLING A SWITCHING CONNECTION BETWEEN THE ELECTRICAL OUTPUTS OF A FUEL CELL AND AN ISOLATED ELECTRICAL NETWORK	130309,458USPC	013436 / 0257 (Inventors to Ballard Power Systems AG)

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09/986,130	11/07/01	Wolfram Fleck	FUEL CELL SYSTEM	130309,459	013071 / 0900 (Inventors to Ballard Power Systems AG)
09/623,011	09/28/00	Arnold Lamm	LIQUID FUEL CELL SYSTEM	130309,460USPC	011185 / 0272 (Inventors to Xcellsis GmbH and Ballard Power Systems Inc.; 013193 / 0248 (Xcellsis GmbH to Ballard Power Systems AG)
10/129,651	09/21/00	Markus Aberle	METHOD AND APPARATUS FOR GENERATING ELECTRICAL POWER USING A FUEL CELL IN A VEHICLE	130309,461USPC	013528 / 0706 (Inventors to Ballard Power Systems AG)
10/203,934	11/25/02	Werner Belschner	FUEL CELL AND CONTROL UNIT IN A DETACHABLE HOUSING	130309,462USPC	Inventors to Ballard Power Systems AG (copy of assignment attached)
09/997,250	11/30/01	Uwe Benz	METHOD AND APPARATUS FOR STARTING A VEHICLE	130309,484	012917 / 0677 (Inventors to Xcellsis GmbH; 013193 / 0248 (Xcellsis GmbH to Ballard Power Systems AG)

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STATEMENT UNDER 37 CFR 3.73(b)Applicant/Patent Owner: See attached Schedule AApplication No./Patent No.: See attached
Schedule AFiled/Issue Date: See attached
Schedule AEntitled: See attached Schedule ABallard Power Systems AG
(Name of Assignee)a Corporation
(Type of Assignee, e.g., corporation, partnership,
university, government agency, etc.)

states that it is:

1. ☒ the assignee of the entire right, title, and interest; or
2. ☐ an assignee of an undivided part interest

in the patent application/patent identified above by virtue of either:

- A. ☒ An assignment from the inventor(s) of the patent application/patent identified above.
Please see attached Schedule A for information regarding assignment recordation in the
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OR

- B. ☐ A chain of title from the inventor(s), of the patent application/patent identified above, to the
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- ☐ Copies of assignments or other documents in the chain of title are attached.

(NOTE: A separate copy (i.e., the original assignment document or a true copy of the original document) must be
submitted to Assignment Division in accordance with 37 CFR Part 3, if the assignment is to be recorded in the records
of the USPTO. See MPEP 302.8)

The undersigned (whose title is supplied below) is authorized to act on behalf of the assignee.

1 AUG 03
DateLee Craft

Typed or printed name

Lee H Craft
SignatureMember of the Management Board

Title

418103
DateAndré Martin

Typed or printed name

André Martin
SignatureMember of the Management Board

Title

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Patent and Trademark Office, Washington, DC 20231. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO:
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REVOCATION OF POWER OF ATTORNEY OR AUTHORIZATION OF AGENT	Application Number	See attached Schedule A
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	First Named Inventor	See attached Schedule A
	Group Art Unit	
	Examiner Name	
	Attorney Docket Number	See attached Schedule A

I hereby revoke all previous powers of attorney or authorizations of agent given in the above-identified application:

☒ A Power of Attorney or Authorization of Agent is submitted herewith.

OR

☐ Please change the correspondence address for the above-identified application to:☒ Customer Number

00500

OR

<input type="checkbox"/> Firm or Individual Name				
Address				
City				
Country		State		ZIP
Telephone		Fax		

I am the:

☐ Applicant/Inventor.☒ Assignee of record of the entire interest. See 37 CFR 3.71.

Statement under 37 CFR 3.73(b) is enclosed. (Form PTO/SB/96)

SIGNATURE of Applicant or Assignee of Record

Name	Lee Craft – Member of the Management Board
Signature	<i>Lee Craft</i>
Date	1 AUG 03
Name	Andre Martin – Management Board
Signature	<i>Andre Martin</i>
Date	4/8/03

NOTE: Signatures of all the inventors or assignees of record of the entire interest or their representative(s) are required. Submit multiple forms if more than one signature is required, see below.

☐ *Total of _____ forms are submitted.

Burden Hour Statement: This form is estimated to take 0.2 hours to complete. Time will vary depending upon the needs of the individual case. Any comments on the amount of time you are required to complete this form should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, Washington, DC 20231. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450

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10/078,266	02/20/02	Monika Derflinger	SYSTEM AND METHOD FOR COOLING A FUEL CELL ARRANGEMENT	130309.428	012893 / 0125 (Inventors to Ballard Power Systems AG)
10/159,293	06/03/02	Bernd Monzel	FUEL CELL SYSTEM AND METHOD FOR OPERATING THE FUEL CELL SYSTEM	130309.429	013196 / 0400 (Inventors to Ballard Power Systems AG)
09/875,274	06/07/01	Janusz Blaszczyk	METHOD AND APPARATUS FOR HUMIDIFYING A GAS FLOW, AND TO A METHOD FOR USING SUCH A DEVICE	130309.433	012629 / 0435 (Inventors to Xcellsis GmbH; 013193 / 0248 (Xcellsis GmbH to Ballard Power Systems AG)

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09/931,173	08/17/01	Isabel Haas	FUEL CELL SYSTEM	130309,436	012330 / 0773 (Inventors to Xcellsis GmbH; 013193 / 0248 (Xcellsis GmbH to Ballard Power Systems AG)
09/960,394	09/24/01	Klaus Graage	STARTER DEVICE FOR FUEL CELL SYSTEM	130309,437	012389 / 0742 (Inventors to Xcellsis GmbH; 013193 / 0248 (Xcellsis GmbH to Ballard Power Systems AG)
09/978,783	10/18/01	Stefan Boneberg	FUEL CELL SYSTEM FOR A MOTOR VEHICLE	130309,438	012481 / 0370 (Inventors to Xcellsis GmbH; 013193 / 0248 (Xcellsis GmbH to Ballard Power Systems AG)
09/985,181	11/01/01	Peter Friebe	MOTOR VEHICLE WITH A DRIVE COMBUSTION ENGINE	130309,439	012522 / 0760 (Inventors to Xcellsis GmbH; 013193 / 0248 (Xcellsis GmbH to Ballard Power Systems AG)
09/986,461	11/08/01	Wolfram Birk	FUEL CELL SYSTEM AND METHOD FOR STARTING A FUEL CELL SYSTEM	130309,440	012535 0869 (Inventors to Xcellsis GmbH; 013193 / 0248 (Xcellsis GmbH to Ballard Power Systems AG)
09/986,129	11/07/01	Jannusz Blaszczyk	APPARATUS FOR FILLING A TANK FOR AN IGNITABLE MEDIUM	130309,441	012479 / 0675 (Inventors to Xcellsis GmbH; 013193 / 0248 (Xcellsis GmbH to Ballard Power Systems AG)

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09/822,843	04/02/01	Andreas Knoop	FUEL CELL SYSTEM	130309,444	012157 / 0276 (Inventors to Xcellsis GmbH; 013193 / 0248 (Xcellsis GmbH to Ballard Power Systems AG)
09/924,175	08/08/01	Janusz Blaszcak	STORAGE TANK FOR A GASEOUS MEDIUM	130309,445	012771 / 0534 (Inventors to Xcellsis GmbH; 013193 / 0248 (Xcellsis GmbH to Ballard Power Systems AG)
09/858,884	05/17/01	Werner Beischner	METHOD AND ARRANGEMENT FOR AUTOMATICALLY CORRECTING CURRENT SETPOINTS FOR OPERATING AT LEAST ONE DRIVE UNIT FED FROM A POWER SUPPLY SYSTEM BY INCLUDING THE CURRENT CONSUMPTION OF OTHER CONSUMERS SUPPLY SYSTEM	130309,447	012176 / 0909 (Inventors to Xcellsis GmbH; 013193 / 0248 (Xcellsis GmbH to Ballard Power Systems AG)
09/860,510	05/21/01	Peter Sohner	FUEL CELL SYSTEM	130309,448	012200 / 0937 (Inventors to Xcellsis GmbH; 013193 / 0248 (Xcellsis GmbH to Ballard Power Systems AG)
09/860,509	05/21/01	Lars Kaufmann	FUEL CELL SYSTEM AND METHOD FOR OPERATING THE FUEL CELL SYSTEM	130309,449	012200 / 0585 (Inventors to Xcellsis GmbH; 013193 / 0248 (Xcellsis GmbH to Ballard Power Systems AG)

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10/050,544	01/18/02	Falko Berg	PROCESS AND APPARATUS FOR TWO-STAGE SUPERCHARGING OF PROCESS AIR FOR A FUEL CELL	130309,451D1	013562 / 0051 (Inventors to Ballard Power Systems Inc.)
10/022,815	12/20/01	Joachim Blum	METHOD AND APPARATUS FOR PRODUCING CURRENT VALUES DEPENDENT ON THE POSITION OF THE ACCELERATOR PEDAL FOR THE PURPOSE OF CONTROLLING THE POWER OF ONE OR MORE DRIVES IN A MOBILE DEVICE WITH A FUEL CELL FOR SUPPLY ENERGY	130309,454	012692 / 0496 (Inventors to Xcellsis GmbH; 013193 / 0248 (Xcellsis GmbH to Ballard Power Systems AG)
10/146,135	05/16/02	Rainer Muehlbert	PRESSURE REGULATOR FOR A FUEL CELL SYSTEM AND METHOD OF MAKING A PRESSURE REGULATOR	130309,455	013330 / 0907 (Inventors to Ballard Power Systems AG)
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09/623,011	09/28/00	Arnold Lamm	LIQUID FUEL CELL SYSTEM	130309,460USPC	011185 / 0272 (Inventors to Xcellsis GmbH and Ballard Power Systems Inc.; 013193 / 0248 (Xcellsis GmbH to Ballard Power Systems AG)
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